

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	51739	transferring adj3 information same input same output adn strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L2	157	transferring adj3 information same input same output and strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L3	130367	transferring adj3 information same input same output and strobe adn inversion	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L4	102	transferring adj3 information same input same output and inversion	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L5	12	transferring adj3 information same input same output and inversion adj controller	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L6	12	transferring adj3 information same input same output and parity adj controller	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L7	271	transferring adj3 information same input same output and temperature	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L8	494	(state same read same adjacent).clm.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L9	182	"365"/\$.ccls. and (state same read same adjacent). clm.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L10	2504	"365"/\$.ccls. and (state same read same adjacent sane initial).clm.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L11	4	"365"/\$.ccls. and (state same read same adjacent same initial).clm.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L12	1	"365"/\$.ccls. and (state same read same adjacent same initial same different). clm.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L13	233	Seiichi with aritome	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L14	139	Seiichi with aritome and "365"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L15	57	Seiichi with aritome and "365"/\$.ccls. and adjacent with word adj line	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28

L16	62	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline)	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L17	59	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline) and step\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L18	2	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L19	59	Seiichi with aritome and "365"/\$.ccls. and micron	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L20	55	Seiichi with aritome and "365"/\$.ccls. and micron.as.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L21	4103	"365"/\$.ccls. and micron.as.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L22	0	"365"/\$.ccls. and micron.as. adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L23	12	"365"/\$.ccls. and micron.as. and adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L24	1	"365"/\$.ccls. and micron.as. and adjacent with (word adj line or wordline) with (select \$4 or unselect\$4) and step \$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L25	1	micron.as. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L26	194	"365"/\$.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L27	215	adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28

L28	12	("20030179616" "20050081114" "20050081132" "20050094440" "20050172065" "20050268203" "20060114729" "6768673" "6839875" "6937522" "6972993" "7012835").PN.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L29	6	L28 and adjacent	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L30	62704	L28 and adjacent with wordline or word adj line	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L31	3	L28 and adjacent with (wordline or word adj line)	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L32	236273	L28 and adjacent with (wordline or word adj line) and check\$4 or verify\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L33	0	L28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same potential	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L34	3	L28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L35	2	L28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L36	1	L28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L37	1	L28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial and nand	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L38	0	L28 and adjacent with (wordline or word adj line) with (select\$4 or unselet\$4) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial and nand	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L39	46	"365"/185.17.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28

L40	14	"365"/185.19.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L41	45	"365"/185.19.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4)	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L42	127	"365"/185.19.ccls. and step \$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L43	121	(Seiichi with aritome).in. and "365"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L44	1	L42 and L19	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L45	1	L42 and L20	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L46	121	L43 and L43	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L47	6	L42 and L43	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L48	12	("20030179616" "20050081114" "20050081132" "20050094440" "20050172065" "20050268203" "20060114729" "6768673" "6839875" "6937522" "6972993" "7012835").PN.	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L49	3	L48 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4)	US-PGPUB; USPAT	ADJ	ON	2008/11/04 12:28
L50	157	transferring adj3 information same input same output and strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L51	0	365/193,211,200	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L52	5781	365/193,211,200.ccls.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L53	913	365/193.ccls.	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L54	18	365/193.ccls. and write adj strobe and read adj strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L55	5	L54 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L56	44	micron.as. and write adj strobe and read adj strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L57	7291884	micron.as. and write adj strobe and read adj strobe @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28

L58	4	micron.as. and write adj strobe and read adj strobe and @pd<"20030127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L59	23776	micron.as. inversion and parity and @pd<"20030127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L60	1	micron.as. and inversion and parity and @pd<"20030127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L61	2	micron.as. and inversion and parity and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L62	89	micron.as. and inver\$4 and parity and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L63	42	micron.as. and inver\$4 and parity and temperature and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L64	0	micron.as. and inver\$4 same parity same temperature and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L65	12	micron.as. and inver\$4 and parity and temperature and @pd<"20030127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L66	13	inver\$4 same parity same temperature and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L67	0	"365"/\$.ccls. and inver\$4 same parity same temperature and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L68	120	"365"/\$.ccls. and inver\$4 and parity and temperature and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L69	9	"365"/\$.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L70	0	"365"/193.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L71	1	"365"/193,211,200.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L72	60	"365"/193,211,200.ccls. and temperature adj sensor and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L73	2	"365"/193.ccls. and temperature adj sensor and @ad<"20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28

L74	60	"365"/193,211,200.ccls. and temperature adj (sensor\$4 or report\$4) and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L75	95	"365"/193,211,200.ccls. and temperature near (sens\$6 or report\$4) and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L76	38	"365"/193,211,200.ccls. and temperature near (sens\$6 or report\$4) and invert\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L77	86	"365"/193,211,200.ccls. and invert\$4 adj control\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L78	1	"365"/193,211,200.ccls. and inversion adj controller and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L79	0	"365"/193,211,200.ccls. and stobe adj transceivers and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L80	0	"365"/193,211,200.ccls. and stobe adj transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L81	46	"365"/193,211,200.ccls. and transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L82	0	"365"/193,211,200.ccls. and transceiver same temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L83	46	"365"/193,211,200.ccls. and transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L84	1674	"365"/\$.ccls. and parity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L85	10	"365"/\$.ccls. and parity adj controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L86	2	"365"/\$.ccls. and parity adj controller and @ad< "20040127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28

L87	0	"365"/\$.ccls. and calibrat\$4. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L88	29	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L89	18	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer and @ad< "20050127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L90	10	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer and @ad< "20040127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:28
L91	51739	transferring adj3 information same input same output adn strobe	US-PGPUB; USPAT	OR	ON	2008/11/04 12:28
L92	0	"when the timing information of the input data and the first group of auxiliary information are transferred on the plurality of write strobe transceivers"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:48
L93	0	"timing near3 information and input near data and auxiliary near3 information and write near3 (strobe or transceivers)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:49
L94	14	timing near3 information and input near data and auxiliary near3 information and write near3 (strobe or transceivers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:49
L95	1	timing near3 information and input near data and auxiliary near3 information and write near3 (strobe or transceivers) and @ad< "20040127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:51
L96	13	timing near3 information and input near data and auxiliary near3 information and write near3 (strobe or transceivers) and choi.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:51

L97	12	timing near3 information and input near data and auxiliary near3 information and write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:52
L98	3	timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:52
L99	3	read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:54
L100	2674	data adj transcieverand write adj strobe read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:54
L101	3	data adj transciever and write adj strobe read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:54
L102	0	data adj transciever same write adj strobe same read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers) and (joo with choi or troy with manning). in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:54

L103	4	data adj transceiver and write adj strobe read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:56
L104	1	103 not 101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:56
L105	3	(data adj transceiver and write adj strobe read adj strobe same timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:56
L106	3	(timing near3 information same input near data same auxiliary near3 information same write near3 (strobe or transceivers)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:56
L107	7	(timing near3 information same input near data same write near3 (strobe or transceivers)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:57
L108	0	(timing near3 information same input near data same write near3 (strobe or transceivers) same when). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/04 12:57
S1	49055	transferring adj3 information same input same output and strobe	US-PGPUB; USPAT	OR	ON	2008/02/06 11:17
S2	152	transferring adj3 information same input same output and strobe	US-PGPUB; USPAT	OR	ON	2008/02/06 11:17
S3	121442	transferring adj3 information same input same output and strobe and inversion	US-PGPUB; USPAT	OR	ON	2008/02/06 11:19
S4	94	transferring adj3 information same input same output and inversion	US-PGPUB; USPAT	OR	ON	2008/02/06 11:19
S5	9	transferring adj3 information same input same output and inversion adj controller	US-PGPUB; USPAT	OR	ON	2008/02/06 11:19

S6	9	transferring adj3 information same input same output and parity adj controller	US-PGPUB; USPAT	OR	ON	2008/02/06 11:20
S7	254	transferring adj3 information same input same output and temperature	US-PGPUB; USPAT	OR	ON	2008/02/06 11:21
S8	455	(state same read same adjacent).clm.	US-PGPUB; USPAT	OR	ON	2008/06/19 10:19
S9	162	"365"/\$.ccls. and (state same read same adjacent). clm.	US-PGPUB; USPAT	OR	ON	2008/06/19 10:19
S10	2365	"365"/\$.ccls. and (state same read same adjacent sane initial).clm.	US-PGPUB; USPAT	OR	ON	2008/06/19 10:20
S11	3	"365"/\$.ccls. and (state same read same adjacent same initial).clm.	US-PGPUB; USPAT	OR	ON	2008/06/19 10:21
S12	1	"365"/\$.ccls. and (state same read same adjacent same initial same different). clm.	US-PGPUB; USPAT	OR	ON	2008/06/19 10:23
S13	208	Seiichi with aritome	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:23
S14	120	Seiichi with aritome and "365"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:23
S15	48	Seiichi with aritome and "365"/\$.ccls. and adjacent with word adj line	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:23
S16	50	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline)	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:23
S17	48	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline) and step\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:24
S18	2	Seiichi with aritome and "365"/\$.ccls. and adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:24
S19	44	Seiichi with aritome and "365"/\$.ccls. and micron	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:25
S20	40	Seiichi with aritome and "365"/\$.ccls. and micron.as.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:25
S21	3975	"365"/\$.ccls. and micron.as.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:25

S22	0	"365"/\$.ccls. and micron.as. adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:25
S23	12	"365"/\$.ccls. and micron.as. and adjacent with (word adj line or wordline) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:26
S24	1	"365"/\$.ccls. and micron.as. and adjacent with (word adj line or wordline) with (select \$4 or unselect\$4) and step \$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:27
S25	1	micron.as. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:27
S26	150	"365"/\$.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:27
S27	170	adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:27
S28	12	("20030179616" "20050081114" "20050081132" "20050094440" "20050172065" "20050268203" "20060114729" "6768673" "6839875" "6937522" "6972993" "7012835").PN.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:27
S29	6	S28 and adjacent	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:28
S30	60154	S28 and adjacent with wordline or word adj line	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:28
S31	3	S28 and adjacent with (wordline or word adj line)	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:28
S32	224100	S28 and adjacent with (wordline or word adj line) and check\$4 or verify\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:29
S34	0	S28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same potential	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:29
S35	3	S28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:29

S36	2	S28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:29
S37	1	S28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:30
S38	1	S28 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial and nand	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:30
S39	0	S28 and adjacent with (wordline or word adj line) with (select\$4 or unselet\$4) and (check\$4 or verify\$4) same read\$4 same differen \$4 and initial and nand	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:31
S40	35	"365"/185.17.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:34
S41	13	"365"/185.19.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4) and step\$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:34
S42	41	"365"/185.19.ccls. and adjacent with (word adj line or wordline) with (select\$4 or unselect\$4)	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:34
S43	115	"365"/185.19.ccls. and step \$4 same check\$4	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:34
S44	102	(Seiichi with aritome).in. and "365"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:35
S45	1	S43 and S19	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:36
S46	1	S43 and S20	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:36
S47	102	S44 and S44	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:36
S48	6	S43 and S44	US-PGPUB; USPAT	ADJ	ON	2008/06/19 10:36

S49	12	("20030179616" "20050081114" "20050081132" "20050094440" "20050172065" "20050268203" "20060114729" "6768673" "6839875" "6937522" "6972993" "7012835").PN.	US-PGPUB; USPAT	ADJ	ON	2008/06/19 11:11
S50	3	S49 and adjacent with (wordline or word adj line) and (check\$4 or verify\$4)	US-PGPUB; USPAT	ADJ	ON	2008/06/19 11:11
S51	154	transferring adj3 information same input same output and strobe	US-PGPUB; USPAT	OR	ON	2008/06/21 15:45
S52	0	365/193,211,200	US-PGPUB; USPAT	OR	ON	2008/06/21 15:45
S53	5642	365/193,211,200.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/21 15:45
S54	882	365/193.ccls.	US-PGPUB; USPAT	OR	ON	2008/06/21 15:45
S55	15	365/193.ccls. and write adj strobe and read adj strobe	US-PGPUB; USPAT	OR	ON	2008/06/21 15:46
S56	5	S55 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 15:48
S57	36	micron.as. and write adj strobe and read adj strobe	US-PGPUB; USPAT	OR	ON	2008/06/21 16:12
S58	7291877	micron.as. and write adj strobe and read adj strobe @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:13
S59	4	micron.as. and write adj strobe and read adj strobe and @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:13
S60	23076	micron.as. inversion and parity and @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:38
S61	1	micron.as. and inversion and parity and @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:38
S62	2	micron.as. and inversion and parity and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:38
S63	89	micron.as. and inver\$4 and parity and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:39
S64	42	micron.as. and inver\$4 and parity and temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:39
S65	0	micron.as. and inver\$4 same parity same temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:39

S66	12	micron.as. and inver\$4 and parity and temperature and @pd< "20030127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:40
S67	13	inver\$4 same parity same temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:40
S68	0	"365"/\$.ccls. and inver\$4 same parity same temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:41
S69	120	"365"/\$.ccls. and inver\$4 and parity and temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:41
S70	9	"365"/\$.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:42
S71	0	"365"/193.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:42
S72	1	"365"/193,211,200.ccls. and inver\$4 and parity and temperature and calibrat\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:43
S73	60	"365"/193,211,200.ccls. and temperature adj sensor and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:44
S74	2	"365"/193.ccls. and temperature adj sensor and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:44
S75	60	"365"/193,211,200.ccls. and temperature adj (sensor\$4 or report\$4) and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:46
S76	95	"365"/193,211,200.ccls. and temperature near (sens\$6 or report\$4) and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:47
S77	38	"365"/193,211,200.ccls. and temperature near (sens\$6 or report\$4) and invert\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:47
S78	86	"365"/193,211,200.ccls. and invert\$4 adj control\$4 and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:52
S79	1	"365"/193,211,200.ccls. and inversion adj controller and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 16:53
S80	0	"365"/193,211,200.ccls. and stobe adj transceivers and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 17:42

S81	0	"365"/193,211,200.ccls. and stobe adj transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 17:42
S82	46	"365"/193,211,200.ccls. and transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 17:42
S83	0	"365"/193,211,200.ccls. and transceiver same temperature and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 17:42
S84	46	"365"/193,211,200.ccls. and transceiver and @ad< "20040127"	US-PGPUB; USPAT	OR	ON	2008/06/21 17:43
S85	1619	"365"/\$.ccls. and parity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 18:13
S86	7	"365"/\$.ccls. and parity adj controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 18:26
S87	2	"365"/\$.ccls. and parity adj controller and @ad< "20040127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/21 18:26
S88	0	"365"/\$.ccls. and calibrat\$4.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 21:09
S89	26	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 21:10
S90	18	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer and @ad< "20050127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 21:11
S91	10	"365"/\$.ccls. and calibrat\$4 with tim\$4 with transfer and @ad< "20040127"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/22 21:11
S92	51698	transferring adj3 information same input same output adn strobe	US-PGPUB; USPAT	OR	ON	2008/11/03 11:33

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